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› EVERSTEIN Wall Mount 12-inch Rainfall Shower Faucet System (Model SFS-1017GD12)

EVERSTEIN SFS-1017GD12

EVERSTEIN Wall Mount 12-inch Rainfall Shower Faucet System

Model: SFS-1017GD12 | Brand: EVERSTEIN

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your EVERSTEIN Wall Mount 12-inch High-Pressure Rainfall Shower Faucet System. Please read this manual thoroughly before installation and use to ensure proper function and safety. Keep this manual for future reference.

IMPORTANT SAFETY INFORMATION

- Installation requires removal of existing tiles and fixtures, and repiping. Consult a qualified plumber before purchasing and installing.
- Ensure all water supply lines are turned off before beginning installation.
- Wear appropriate personal protective equipment, including safety glasses and gloves, during installation.
- Verify all connections are secure and leak-free before turning on the water supply.
- The thermostatic valve is factory-set to 38°C (100°F) to prevent scalding. Do not bypass this safety feature.
- This item cannot be sold or shipped to California due to state regulations.

PACKAGE CONTENTS

Verify that all components are present and undamaged before installation. If any parts are missing or damaged, contact EVERSTEIN customer support.

- 12-inch Rainfall Shower Head
- Shower Fixtures & Valve
- Handheld Shower Head
- Shower Jets x 6

- ## Packaging Included



Pre-Installation Considerations

- This system is designed for new construction or remodeled bathrooms. Existing tile and plumbing may need significant modification.
- Ensure adequate wall space and structural support for all components.
- The shower arm length is critical. A 15.75-inch arm is recommended to prevent wall collisions and provide ample space.

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AVOID WALL BUMPS

A shower arm shorter than 14 inches can cause wall collisions. Opt for a **15.75-inch** arm for more comfort and space.

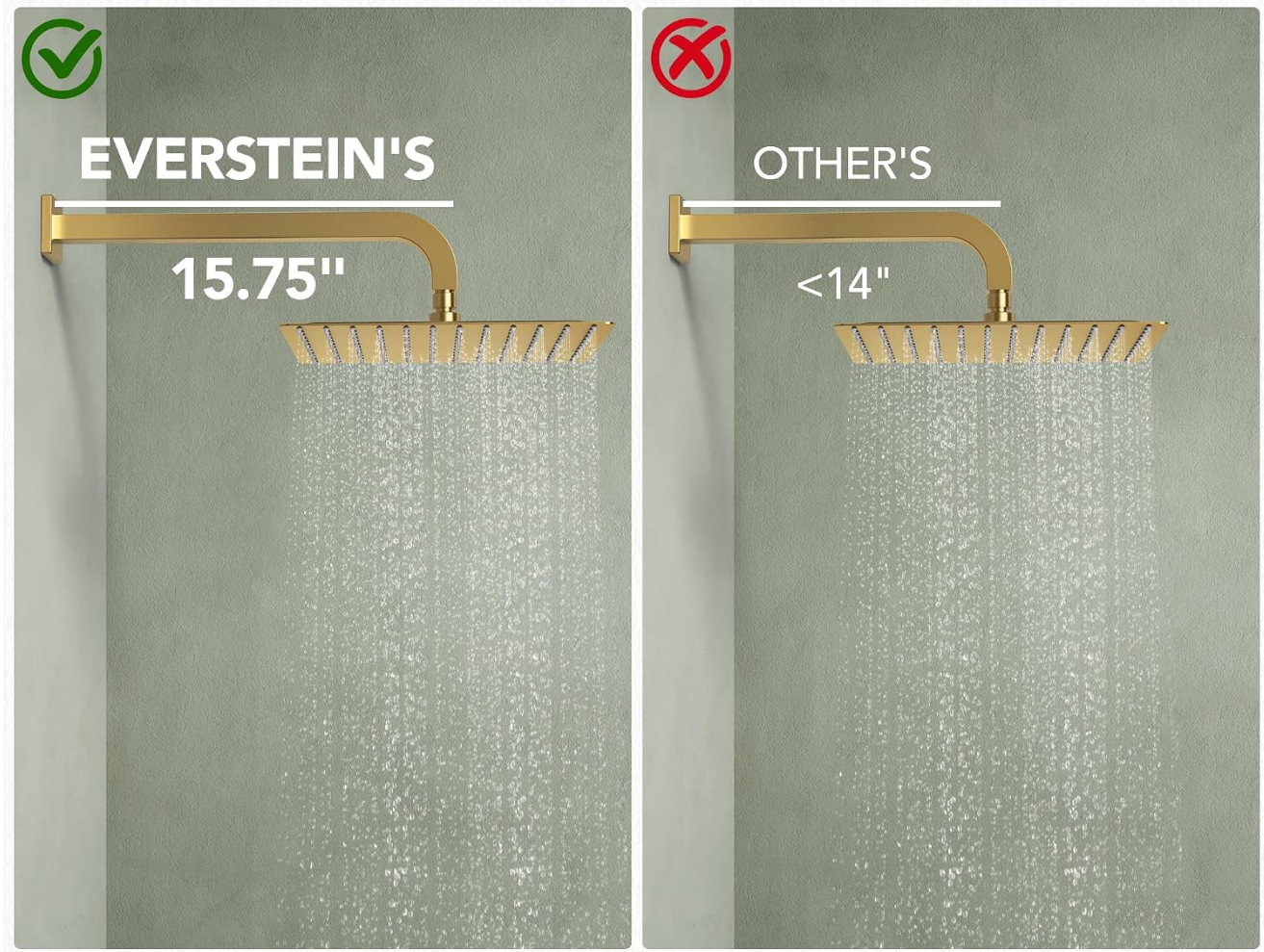


Image: Comparison showing a 15.75-inch shower arm providing sufficient clearance versus a shorter arm causing wall interference.

Rough-in Valve Installation

The rough-in valve is the core of the system, controlling water flow and temperature. It features a copper main body, thermostatic valve core, and built-in check valves to prevent backflow.

ROUGH-IN VALVE

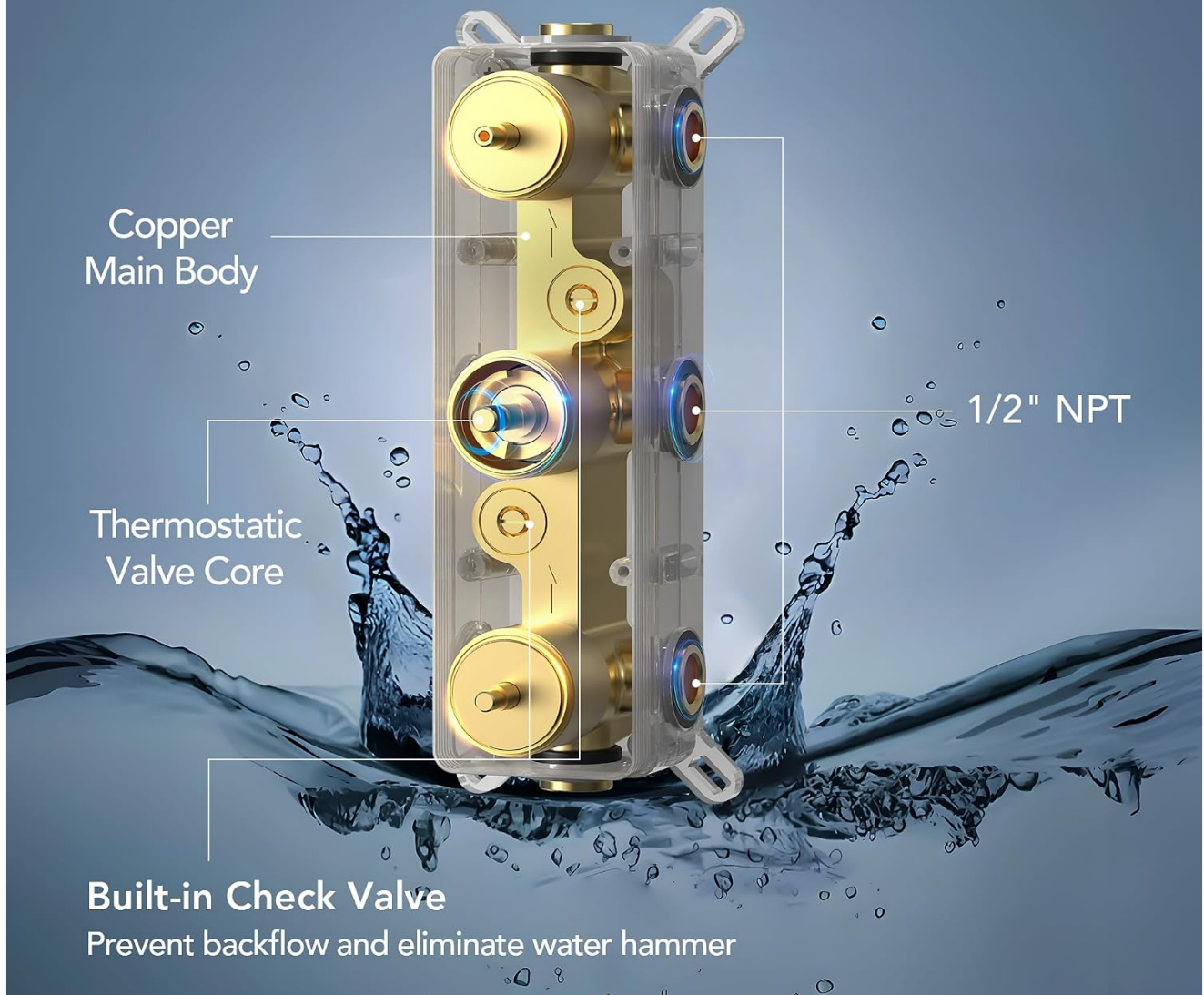


Image: Exploded view of the rough-in valve, showing internal components and 1/2" NPT connections for plumbing.

Pipe Connection Diagram

Follow the provided diagram for correct hot and cold water connections and outlets for the rainfall head, handheld shower, and body jets. Ensure all NPT 1/2" connections are properly sealed.

PIPE CONNECTION DIAGRAM

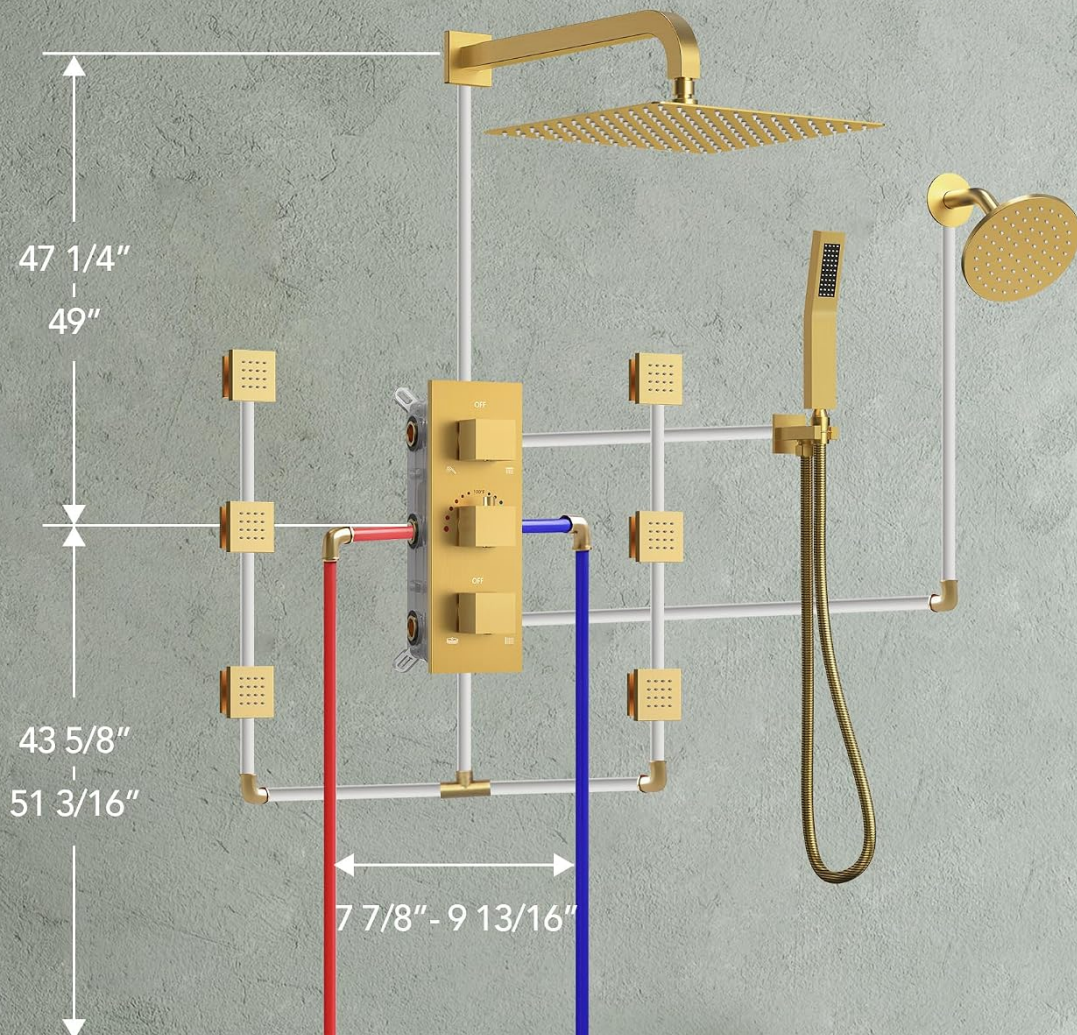


Image: Schematic diagram illustrating the plumbing connections and recommended dimensions for the shower system components.

Installation Video Guide

For a visual guide on valve and trim installation, please refer to the official installation video:

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Video: Official installation guide for the EVERSTEIN SFS-1017-BK12 shower system, demonstrating valve and trim setup.

OPERATING INSTRUCTIONS

Thermostatic Valve Operation

The thermostatic valve maintains a consistent water temperature, preventing sudden changes. The temperature can be locked at 38°C (100°F) for safety, especially for children and the elderly. To adjust above 38°C, press the safety override button on the temperature control knob.

LOCK-IN COMFORT AT 38°C

Thermostatic Shower Valve - Locks
Temperature at 38°C/100°F

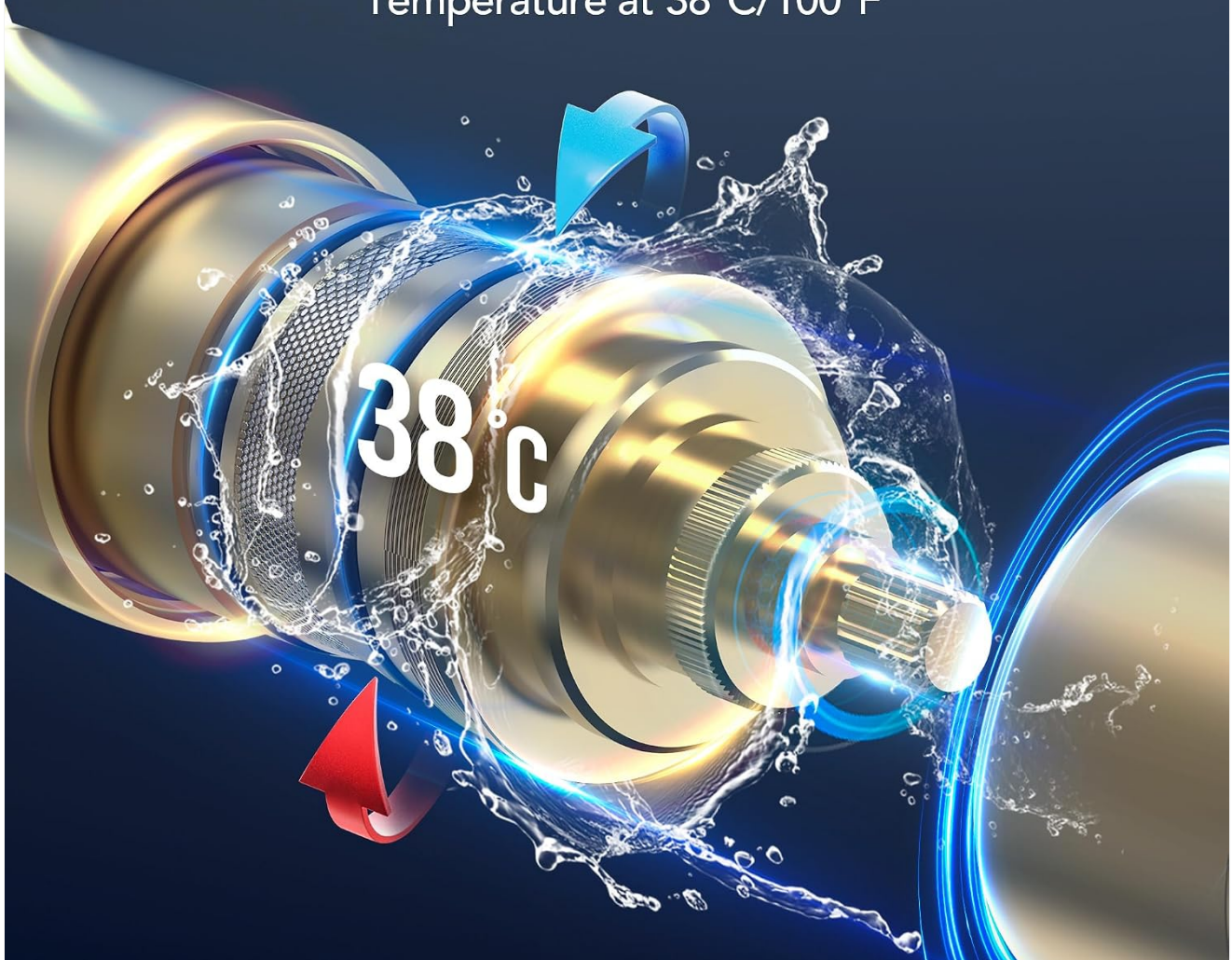


Image: Illustration of the thermostatic valve's 38°C safety lock mechanism, ensuring consistent and safe water temperature.

Spray Pattern Selection

The system offers 8 distinct spray patterns, allowing you to select individual water outlets or combine them for a personalized shower experience. Use the control knobs to effortlessly switch between the 12-inch rainfall shower head, handheld shower, and body jets.

8 SPRAY PATTERNS

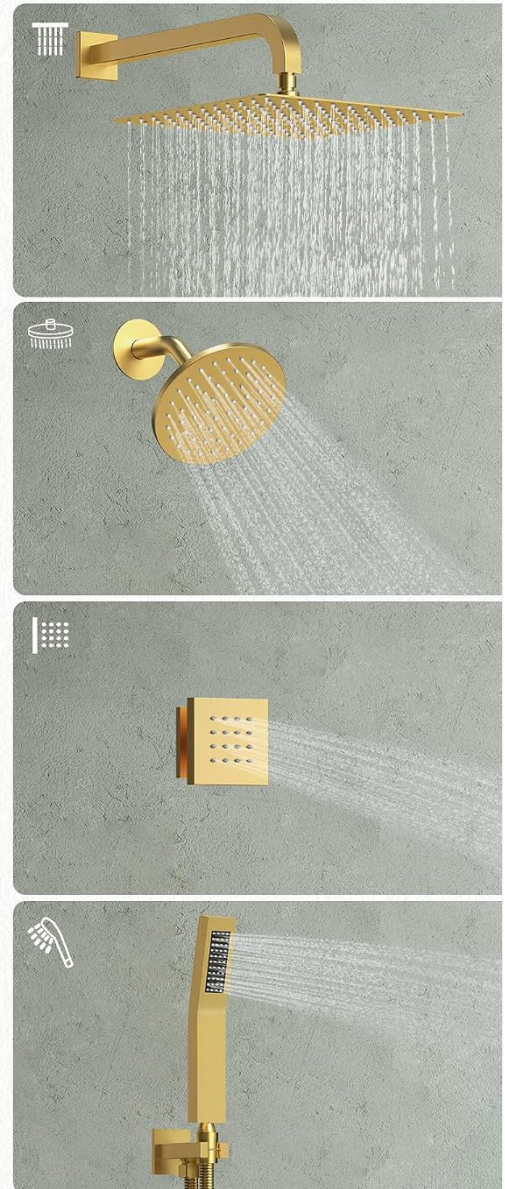


Image: Visual representation of the control panel and the eight distinct spray patterns achievable with the shower system.

Body Jets Functionality

The six body jets provide an invigorating massage experience. They are strategically placed and can be adjusted to target specific areas for relaxation.

MASSAGE BODY JETS

Say goodbye to shoulder and back fatigue,
relax your body



Image: A person experiencing the massage body jets, demonstrating their therapeutic effect and adjustable tilt.

Product Overview Video

For a brief overview of the EVERSTEIN dual rainfall shower system, please watch this video:

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Video: A short overview showcasing the features and functionality of the Everstein dual rainfall shower system (SFS1017).

MAINTENANCE

Cleaning the Finish

- Clean the brushed gold finish regularly with a soft, damp cloth.
- Avoid abrasive cleaners, harsh chemicals, or scouring pads, as these can damage the finish.
- For stubborn water spots, use a mild soap solution and rinse thoroughly.

Nozzle Maintenance

- The rainfall shower head and body jets feature touch-clean nozzles. Periodically rub the rubber nozzles to dislodge mineral buildup.
- For more significant mineral deposits, a solution of white vinegar and water can be used. Soak the affected parts if removable, or apply with a cloth. Rinse thoroughly after cleaning.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Low Water Pressure	Clogged nozzles; partially closed shut-off valve; low household water pressure.	Clean nozzles by rubbing; ensure shut-off valves are fully open; consult a plumber for household pressure issues.
Water Temperature Fluctuations	Thermostatic valve issue; inconsistent hot/cold water supply.	Ensure thermostatic valve is set correctly; check household water heater settings; consult a plumber.
Leaks from Connections	Loose connections; damaged O-rings/seals; improper thread sealant.	Tighten connections (do not overtighten); inspect and replace O-rings/seals if necessary; reapply thread sealant.
No Water from a Specific Outlet	Control knob not fully engaged; blockage in the line or outlet.	Ensure the control knob is turned to the desired outlet; check for blockages in the shower head or jet.

SPECIFICATIONS

Feature	Detail
Brand	EVERSTEIN
Model Number	SFS-1017GD12
Color	Brushed Gold
Material	Stainless Steel
Finish Type	Brushed Gold
Number of Handles	1
Included Components	12" rainfall shower head, Shower fixtures & valve, handheld shower head, shower jets x 6
Mounting Type	Wall Mount
Item Weight	24.6 Pounds
Head Size	12 inches
UPC	810142552523

WARRANTY AND SUPPORT

Manufacturer Warranty

EVERSTEIN provides a lifetime limited warranty. This warranty covers repair and replacement support for products used properly. It does not cover repairs or replacements due to improper use or installation. For any issues or questions regarding your product, please contact EVERSTEIN customer support.

Customer Support

For assistance, troubleshooting, or warranty claims, please visit the EVERSTEIN store on Amazon or contact their customer service directly through the contact information provided with your purchase documentation.